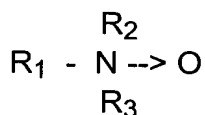


What Is Claimed:

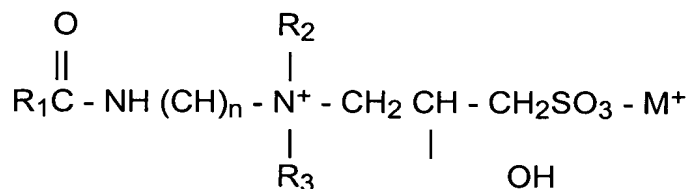
1. A floor cleaning wipe which comprises approximately:
  - (a) 5 wt. % to 20 wt. % of a water insoluble substrate formed from two layers; and
  - (b) 80 wt. % to 95 wt. % of a liquid floor cleaning composition being impregnated in said water insoluble substrate, wherein said liquid cleaning composition comprises:
    - (i) 0.05 wt. % to 0.5 wt. % of an alkali metal salt of a long chain unsaturated fatty acid;
    - (ii) 0.001 wt. % to 0.01 wt. % of an amine oxide surfactant;
    - (iii) 0.001 wt. % to 0.1 wt. % of a sultaine surfactant;
    - (iv) 0.01 wt. % to 0.5 wt. % of a perfume; and
    - (v) the balance being water.
2. The floor cleaning wipe of Claim 1, further including a preservative.
3. The floor cleaning wipe of Claim 2, further including a metal chelant.
4. The wipe according to Claim 1, wherein said amine oxide is characterized by the formula:



wherein R<sub>1</sub> is a C<sub>12-16</sub> alkyl and R<sub>2</sub> and R<sub>3</sub> are selected from the group consisting of methyl, ethyl, propyl, isopropyl, 2-hydroxyethyl, 2-hydroxypropyl and 3-hydroxypropyl.

5. The wipe according to Claim 1, wherein said amine oxide is cocoamido-propylamine oxide.

6. The wipe according to Claim 4, wherein said sultaine is characterized by the formula:



wherein n is about 1 to about 5, M<sup>+</sup> is an alkali metal cation, R<sub>2</sub> is a methyl or ethyl group, R<sub>3</sub> is a methyl or ethyl group, and R<sub>1</sub> is a saturated or unsaturated alkyl group having about 6 to about 24 carbon atoms.

7. The wipe according to Claim 1, wherein said sultaine is cocoamido-propylhydroxy sultaine.

8. The composition according to Claim 6, wherein said unsaturated fatty acid is a tall oil fatty acid.

9. The wipe according to Claim 1, wherein one layer of said water insoluble wipe is a hydrophobic chemically bonded polyester.

10. The wipe according to Claim 9, wherein the other layer of the water insoluble substrate is a needlepunch cellulose.